

Claims

1. In a cellular telecommunications network, a method for selection of a cell for use by a mobile station in a cell-connected state, characterised in that cell identification information is attached as a parameter to a message initiating the change of the mobile station to the cell-connected state.
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2. A method according to claim 1, characterised in that the method comprises steps, in which
 - the network selects a cell to be suggested as the cell for use by the mobile station in the cell-connected state, and
 - 10 - the network indicates said cell by attaching cell identification information as a parameter to said RRC message.
3. A method according to claim 1, characterised in that the method comprises steps, in which
 - the mobile station selects a cell for use in the cell-connected state, and
 - 15 - the mobile station indicates the selected cell by attaching cell identification information as a parameter to a second RRC message.
4. A method according to claims 2 and 3, characterised in that in the step, in which the mobile station selects a cell, the selection is made from a set of cells comprising cells known by the mobile station and said cell indicated by the network.
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5. A method according to claim 2, characterised in that the method comprises a step, in which the network selects a cell of the active set of the mobile station to be a default cell to be suggested to the mobile station.